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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
In re application of: James et al.  
Serial No. Not yet assigned; Based on PCT/GB00/00760  
Filed: Herewith (8/31/01)  
For: Culture of Mycobacteria

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.97

Assistant Commissioner for Patents  
Washington, D.C. 20231


Sir:

Under the provisions of 37 C.F.R. §1.97, Applicant wishes to make of record the references cited on the attached Form 1449. A legible copy is provided.

It is believed that no fee is due. If a fee is due, the USPTO is authorized to charge Deposit Account No. 08-2442.

Respectfully submitted,

By:

  
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Date: August 31, 2001

BFLODOCS:588004\_1 (CLPG01)

PTO/SB/08A (08/00)

Approved for [redacted] through 10/31/2002, OMB 0651-0031

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>				Application Number			
				Filing Date		August 31, 2001	
				First Named Inventor		James, et al.	
				Group Art Unit			
				Examiner Name			
Sheet	1	of	2	Attorney Docket Number		18872.0107	

*(Use as many sheets as necessary)*

Sheet 1 of 2

[illegible][illegible]Date  
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1 Unique citation designation number. 2 See attached Kinds of U.S. Patent Documents. 3 Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. 6 Applicant is to place a check mark here if English language Translation is attached.

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				Filing Date		August 31, 2001
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2
	1	DUBOS et al , "Media for Tubercle Bacilli", in AM.REV.TUBERC., Vol. 56, 1947, pp. 334-345.	
	2	WAYNE L.G. (1994) "Cultivation of Mycobacterium tuberculosis for Research Purposes" in Tuberculosis: Pathogenesis, Protection, and Control, published by the American Society for Microbiology, pp. 73-83, BR Bloom (ed.) ASM Press.	
	3	LOWRIE, D.B., ABER, V.R., and JACKETT, P.S. (1979). Phagosome-lysosome fusion and cyclic adenosine 3:5-monophosphate in macrophages infected with <i>Mycobacterium microti</i> , <i>Mycobacterium bovis</i> BCG and <i>Mycobacterium Leraemurium</i> . J.Gen. Micro. 110:431-441.	
	4	RATLEDGE, C. (1983). Nutrition, growth and metabolism. pp. 185-271. In: Ratledge, C., and J. Stanford (eds.), The biology of mycobacteria: immunological and environmental aspects. Acad Press.	
	5	WAYNE, L.G. (1977). Synchronized replication of <i>Mycobacterium tuberculosis</i> . Infect. Immun. 17:528-530.	
	6	FROMAN, S., WILL, D.W. and BOGEN, E. (1954). Bacteriophage active against virulent mycobacterium tuberculosis. (I) Isolation and Activity. American J. of Public Health, vol. 44, pp.1326-1333.	
	7	CM MCCARTHY et al.: "Maximum growth rate of <i>Mycobacterium avium</i> in continuous culture or chronically infected BALB/c mice", MICROBIOS, vol. 52, 1987, pp. 97-103, CAMBRIDGE GB.	
	8	LG WAYNE: "Dynamics of submerged growth of <i>Mycobacterium tuberculosis</i> under aerobic and microaerophilic conditions", AMERICAN REVIEW OF RESPIRATORY DISEASE, vol 114, no. 4, October 1976 (1976-10), pp. 807-811.	
	9	"DIFCO Manual: Dehydrated Culture Media and Reagents for Microbiology" 1984, DIFCO Laboratories, Detroit, USA.	
	10	MCCARTHY, Continuous Culture of <i>Mycobacterium Avium</i> Limited Ammonia, 1982, pp. 193-197.	

Examiner Signature		Date Considered	
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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